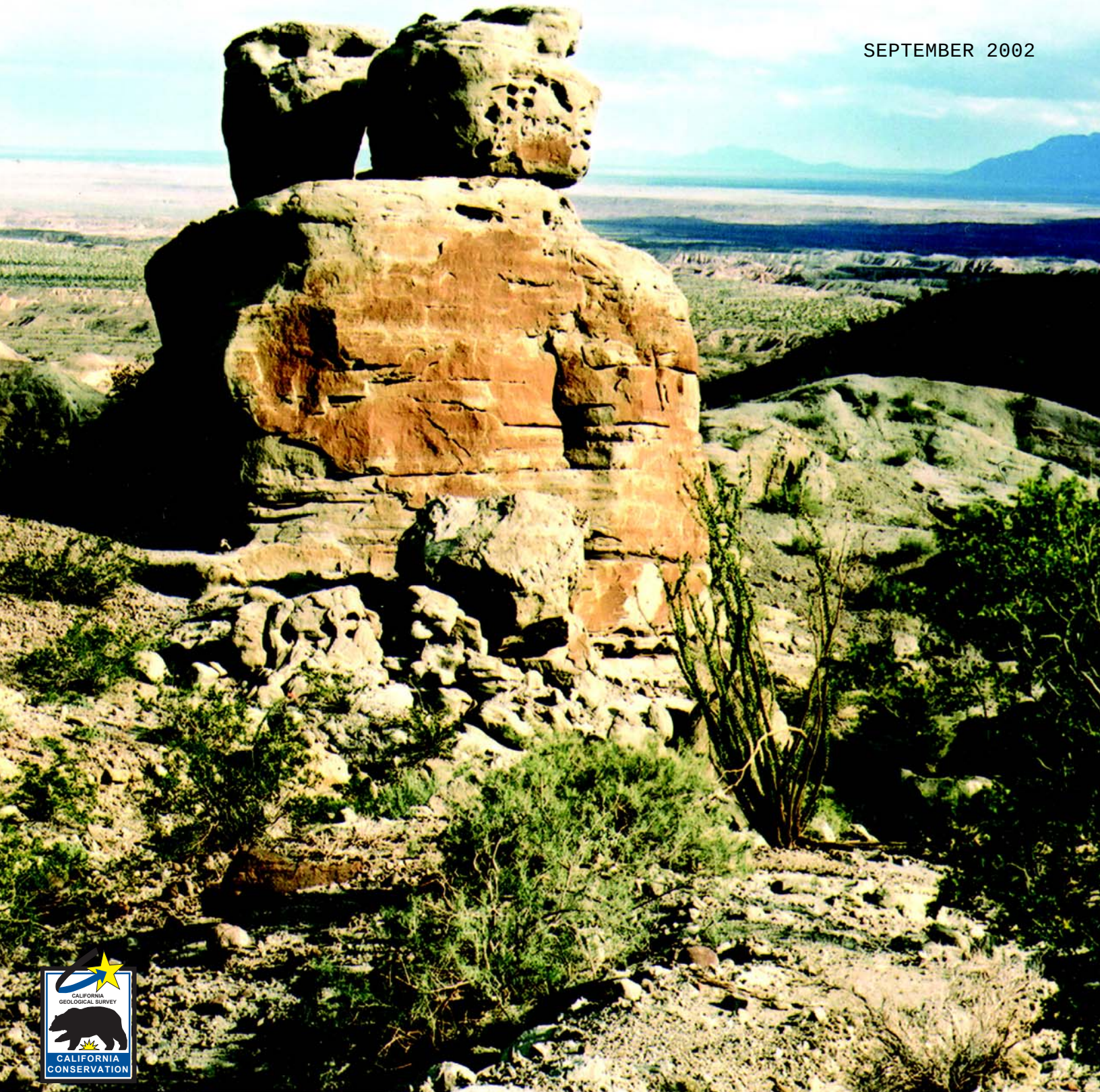
CALIFORNIA GEOLOGICAL SURVEY

Publications Catalog

SEPTEMBER 2002



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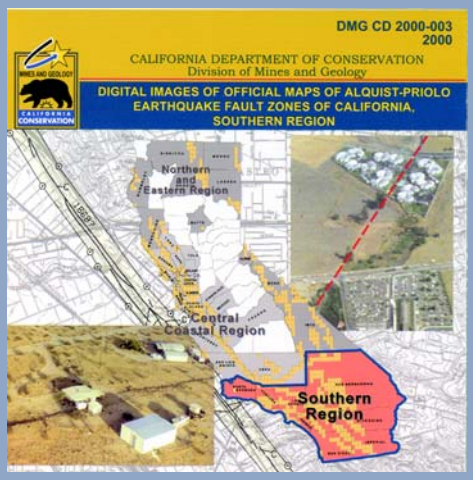
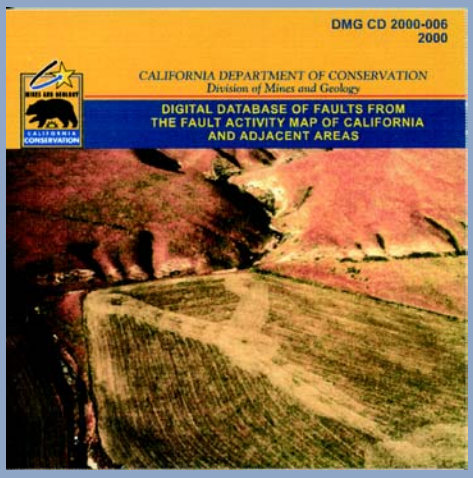
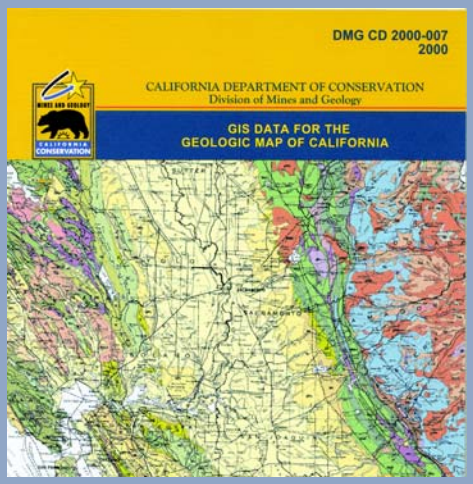
Cover: View from Calcite Mine Trail overlooks this sandstone formation in the Anza-Borrego Badlands. Mexico is visible in the background. Anza Borrego Desert State Park, San Diego County. *Max Flanery, CGS.*



The Alquist-Priolo Earthquake Fault Zoning Act addresses the seismic hazard of surface fault rupture. It prohibits the placement of most structures across traces of active faults. The Act also requires sellers and real estate agents to inform buyers whether real property being sold is within a state-designated Earthquake Fault Zone. CGS has digitized fault zones for California's Central Coastal, Southern, Northern and Eastern Region's of California. Price for CD is $30.00.



This CD-ROM contains the digital database of the faults shown on the *Fault Activity Map of California and Adjacent Areas* by Charles W. Jennings, published in 1994. Many faults in Nevada and Baja California shown on the published map are not in the digital database. The base map consists of two files, one containing the outline of California and the other containing the state boundary and county boundaries. Price for CD is $30.00.



This CD-ROM contains a database of geologic units and faults that were digitized from the 1977 *Geologic Map of California* by Charles W. Jennings. It represents a cooperative effort between the California Geological Survey and the U.S. Geological Survey. *The Geologic Map of California* represents an overview of the geology and structure of the state. Price for CD is $30.00.

See page 1 for additional information on these and other CD's...

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By The Office of Strong Motion Studies
(Prepared under the direction of Wooton, T.M., 1982.)
SR 154 ..... $8.00

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By Wooton, T.M., 1983
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By Dupras, D.L. and others, 1988
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By Evoy, B. and Holland, M., 1989
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Mineral Land Classification of Nevada County, California
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Mineral Land Classification of the Ash Meadows, Big Dune, Eagle Mountain, Funeral Peak, Ryan, Pahrump and Stewart Valley [15'] Quadrangles, and High Peak [7.5'] Quadrangle, Inyo County, California
By Taylor, G.C., 1993
SR 167 ..... $15.00

Mineral Land Classification of the Kerens, Flynn, and Colton Well [15'] Quadrangles, San Bernardino County, California
By Loyd, R.C., 1993
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Mineral Land Classification of the San Andreas 15-Minute Quadrangle, Calaveras County, California
By Taylor, G.C., Greenwood, R., and Joseph, S., 1993
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By Higgins, C.T. and Dupras, D.L., 1994
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Compiled By McAfee, K.D., 1998
SR 174 ..... $15.00

CALIFORNIA GEOLOGICAL SURVEY NOTES

California Non-Fuel Mineral Production-2001
Note 8 ..... N/C

Benitoite-California State Gem
Note 11 ..... N/C

Gold
Note 12 ..... N/C

Sabertoothed Cat-California State Fossil
Note 13 ..... N/C

Serpentine-California State Rock
Note 14 ..... N/C

Generalized Geologic Map of California
Note 17 ..... N/C

Hints for Gold Prospectors
Note 24 ..... N/C

How Earthquakes and their Effects are Measured
Note 32 ..... N/C

California Geomorphic Provinces
Note 36 ..... N/C

Fossils
Note 51 ..... N/C

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Geology of Placer Deposits
By Jenkins, O.P., 1970
SP 034 ..... $8.00

Preliminary Report and Geologic Guide to Franciscan Melanges of the Morro Bay-San Simeon Area [San Luis Obispo County], California
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SP 041 ..... $5.00

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By Hart, E.W. and Bryant, W.A. 1992 (revised 1997)
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Geologic Evaluation of the General Electric Test Reactor Site, Vallecitos [Alameda County], California
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Proceedings of Mined Land Reclamation Workshop, June 11-12, 1980
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SP 061 ..... $8.00

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Processed Data from the San Juan Bautista 101/156 Separation Bridge and the San Juan Bautista Freefield Records from the Coyote Lake Earthquake, 6 August 1979 [Santa Clara County], California
By Porter, L.D. and others, 1983
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By Youngs, L.G., 1984
SP 069 ..... $8.00

Mineral Commodity Report - Potash
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By Stinson, M.C., 1984
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Mineral Commodity Report - Barite
By Silva, M.A., 1985
SP 076 ..... $8.00

Mineral Commodity Report - Magnesium Compounds
By Majmundar, H.H., 1985
SP 077 ..... $8.00

Earthquake Planning Scenario for a Magnitude 7.5 Earthquake on the Hayward Fault in the San Francisco Bay Area, California
By Steinbrugge, K.V. and others, 1987
SP 078 ..... $30.00

Mineral Commodity Report - Anhydrous Ammonia (Nitrogen)
By Taylor, G.C., 1985
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Mineral Commodity Report - Calcium Chloride
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Planning Scenario for a Major Earthquake on the Newport-Inglewood Fault Zone [Los Angeles and Orange Counties, California]
By Toppozada, T.R. and others, 1988
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Planning Scenario for a Major Earthquake in the San Diego-Tijuana Metropolitan Area
By Reichle, M. and others, 1990
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Technical and Economic Feasibility of an Earthquake Warning System in California
By Holden, R. and others, 1989
SP 101 ..... $15.00

Planning Scenario for a Major Earthquake on the San Jacinto Fault in the San Bernardino Area
By Toppozada, T.R. and others, 1993
SP 102 ..... $25.00

Mines and Mineral Producers Active in California (1997-98)
By Youngs, L.G., Kohler-Antablin, S., Larose, K., and Garden, K. (Revised 1999)
Scale: 1:1,500,000
SP 103 (revised 1999) text with mines map $10.00
diskette $10.00
mines map only $8.00

Industrial Minerals In California: Economic Importance, Present Availability, and Future Development
Compiled By Tooker, E.W. and Beeby, D.J.
(Reprinted from U. S. Geological Survey Bulletin 1958)
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Contributions and Publications of the Applied Geophysics Project 1965-1989
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Mineral Commodity Report: Bentonite and Fuller's Earth
By Silva, M.A. and Eyde, D.T., 1990
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An Analysis of the Seismic Hazard Information Needs of the Insurance Industry, Local Government, and Property Owners in California
By Holden, R. and Real, C.R., 1990
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By Sloan, D. and Wagner, D., editors,1991
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By DMG Staff and others
SP 117 ..... $15.00

Recommended Criteria for Delineating Seismic Hazard Zones in Cailfornia
By DMG Staff
SP 118 (revised 1999) $8.00

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By Wagner, D.L. (DMG) and Graham, S.A., (Stanford University), editors, 1999
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By Morton, P.K., 1970
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Geology for Planning on the Sonoma County Coast Between the Russian and Gualala Rivers, California
By Huffman, M.E., 1972
PR 016 ..... $8.00

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PR 017 ..... $8.00

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By Bishop, C.C. and Chase, G.W., 1973
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By Troxel, B.W. and Morton, P.K., 1962
CR 001 ..... $20.00

Mines and Mineral Resources of Calaveras County, California
By Clark, W.B. and Lydon, P.A., 1962
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Mines and Mineral Resources of Trinity County, California
By O'Brien, J.C., 1965
CR 004 ..... $20.00

Mines and Mineral Resources of Monterey County, California
By Hart, E.W., 1966
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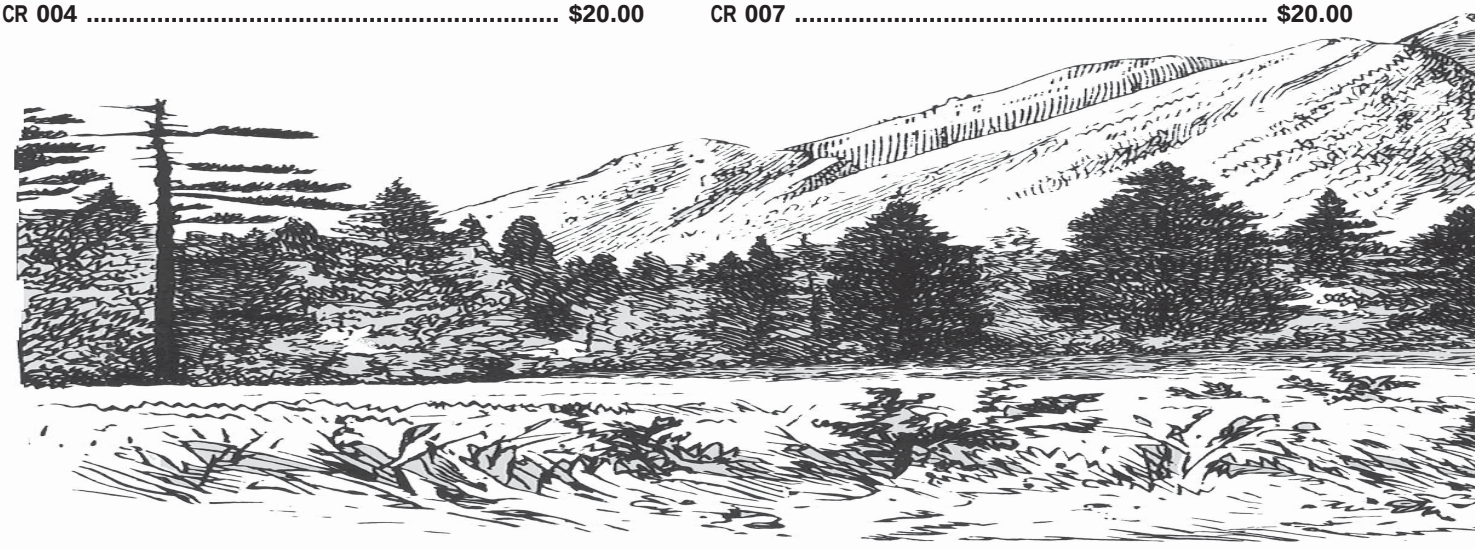

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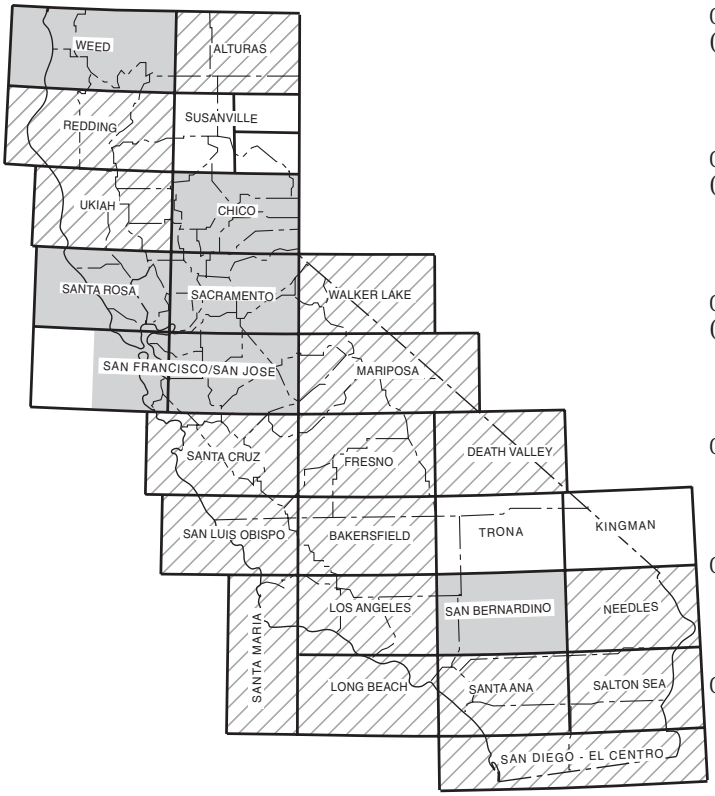

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Geologic Map of the San Francisco-San Jose Quadrangle
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Geologic Map of the Chico Quadrangle (set of five sheets)
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Scale: 1:250,000, color-coded faults
RGM 007A $20.00

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Geologic Data Map No. 2: Geologic Map of California
Compiled By Jennings, C.W., 1977 (modified - reprint 2000)
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(explanatory text, B 201, p. 2.)

Geologic Data Map No. 3: Gravity Map of California and its Continental Margin
Compiled By Oliver, H.W., 1980
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(explanatory text, B 205, p. 2.)

Geologic Data Map No. 4: Geothermal Resources of California
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Geologic Data Map No. 6: Fault Activity Map of California and Adjacent Areas (with appendices)
Compiled By Jennings, C.W., 1994
Scale: 1:750,000
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(See B 201, p. 2.)

Geologic Data Map No. 7: Isostatic Gravity Map of California and Offshore Southern California
By Roberts, C.W., Jachens, R.C. and Oliver, H.W. 1991
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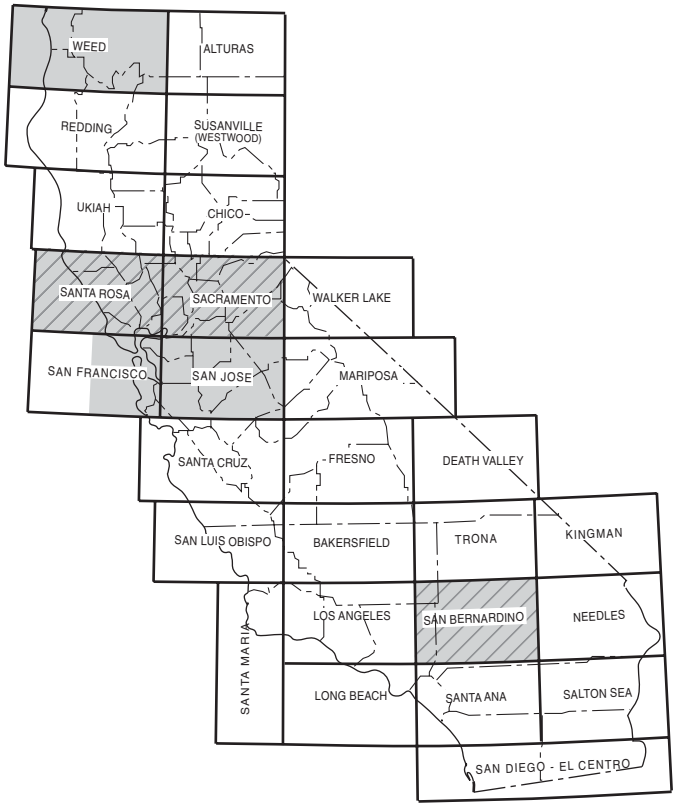

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Aeromagnetic Map of the Sacramento Quadrangle, California
By Youngs, L.G., 1988
Scale: 1:250,000
AMM 001 ..... $12.00

Aeromagnetic Map of the Santa Rosa Quadrangle, California
By Chase, G.W. and others, 1988
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Bouguer Gravity Atlas of California: Alturas
By Chapman, R.H. and others, 1968
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Bouguer Gravity Atlas of California: Bakersfield
Compiled By Hanna, W.F. and others, 1975
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Bouguer Gravity Atlas of California: Kingman
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Compiled By Beyer, L.A. and others, 1982
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Bouguer Gravity Atlas of California: Redding
By Griscom, A., 1973
Scale: 1:250,000
BGA 011 ..... $12.00

Bouguer Gravity Atlas of California: San Francisco
By Chapman, R.H. and others, 1968
Scale: 1:250,000
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Bouguer Gravity Atlas of California: Santa Cruz
By Bishop, C.C. and others, (revised) 1980
Scale: 1:250,000
BGA 020 ..... $12.00

Bouguer Gravity Atlas of California: Weed
By Kim, C.K. and others, 1973
Scale: 1:250,000
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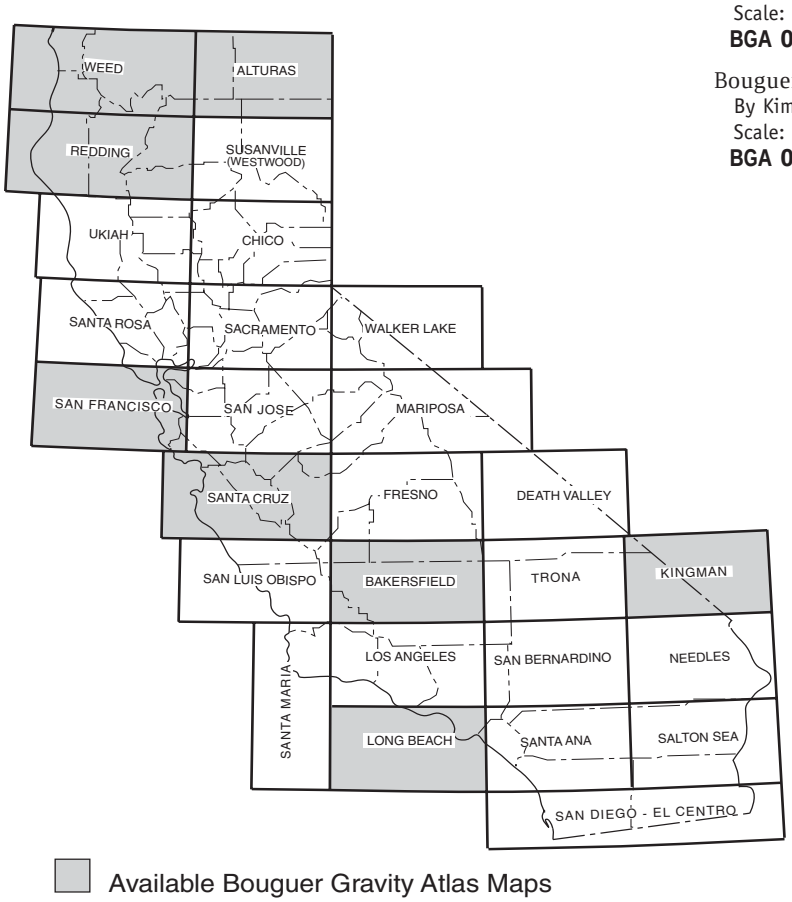


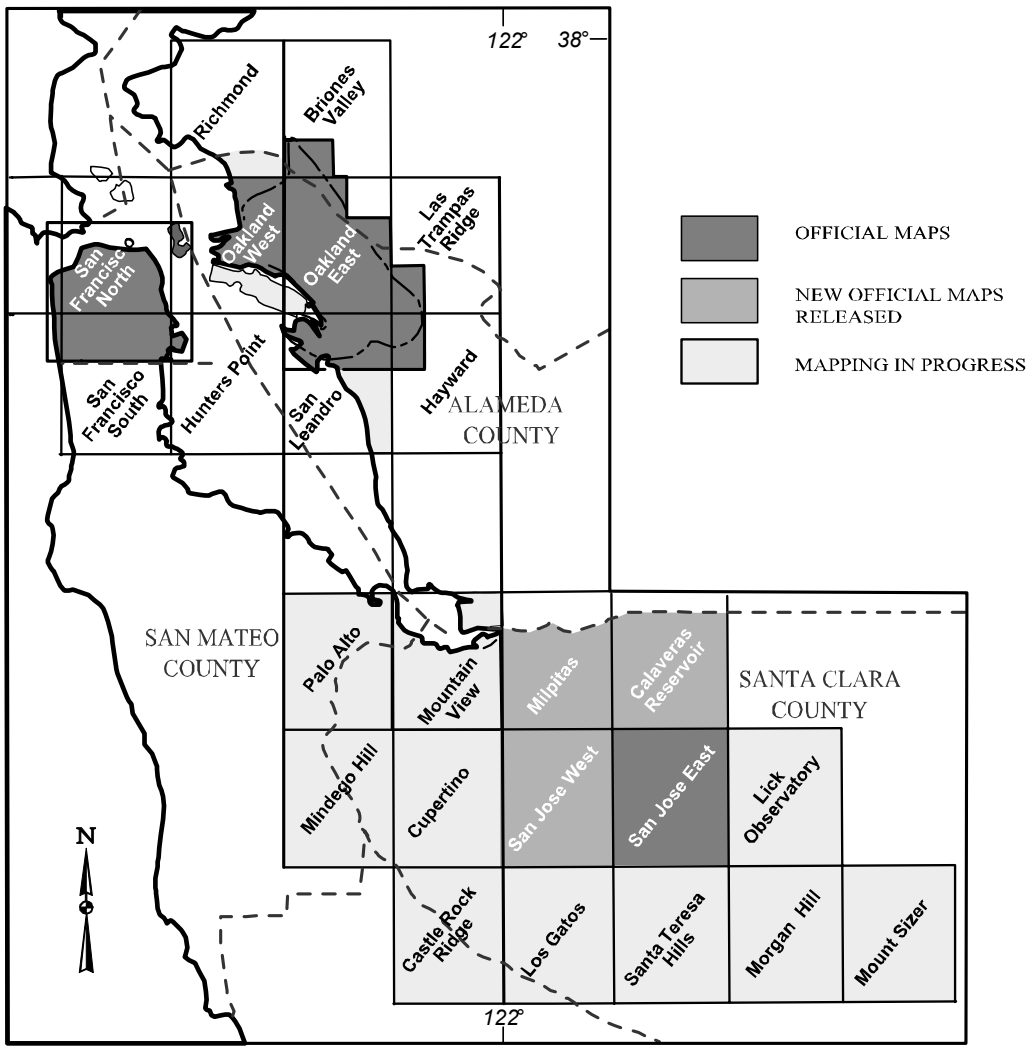
Available Bouguer Gravity Atlas Maps

SEISMIC HAZARD ZONE MAPS OF NORTHERN CALIFORNIA

The Seismic Hazards Mapping Act (Act) of 1990 directs the California Geological Survey to identify and map areas susceptible to liquefaction, earthquake-induced landslides and amplified ground shaking. The purpose of the Act is to reduce the threat to public safety and to minimize the loss of life and property by indentifying and mitigating these seismic hazards. The Act was passed by the legislature following the 1989 Loma Prieta earthquake in San Francisco.

For information regarding the scope and recommended methods to be used in conducting the required site investigations, see DMG Special Publication 117, *Guidelines for Evaluating and Mitigating Seismic Hazards in California.*

For information regarding the general approach and recommended methods for preparing the Seismic Hazard Zone Maps, see DMG Special Publication 118, *Recommended Criteria for Delineating Seismic Hazard Zones in California.*



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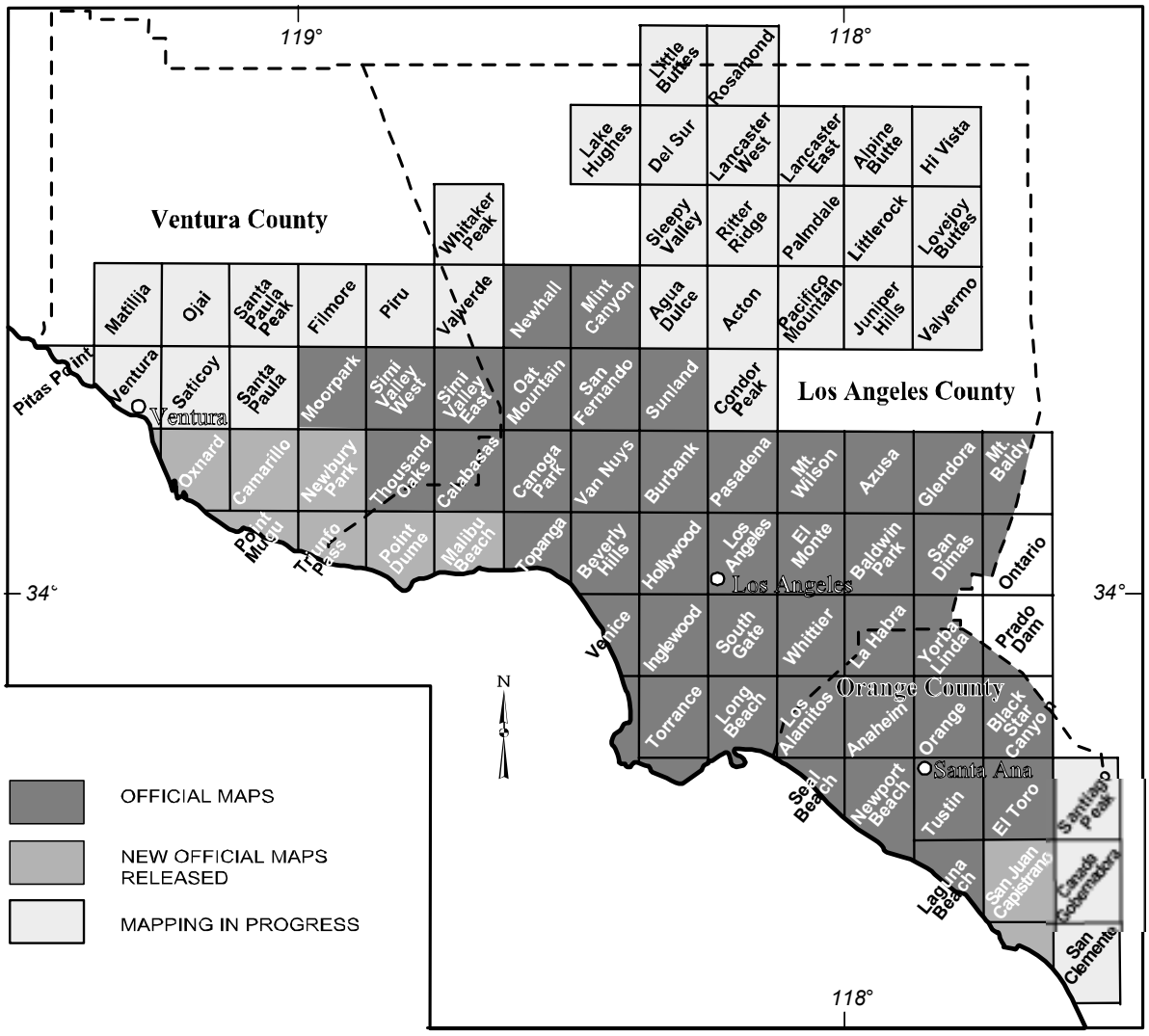

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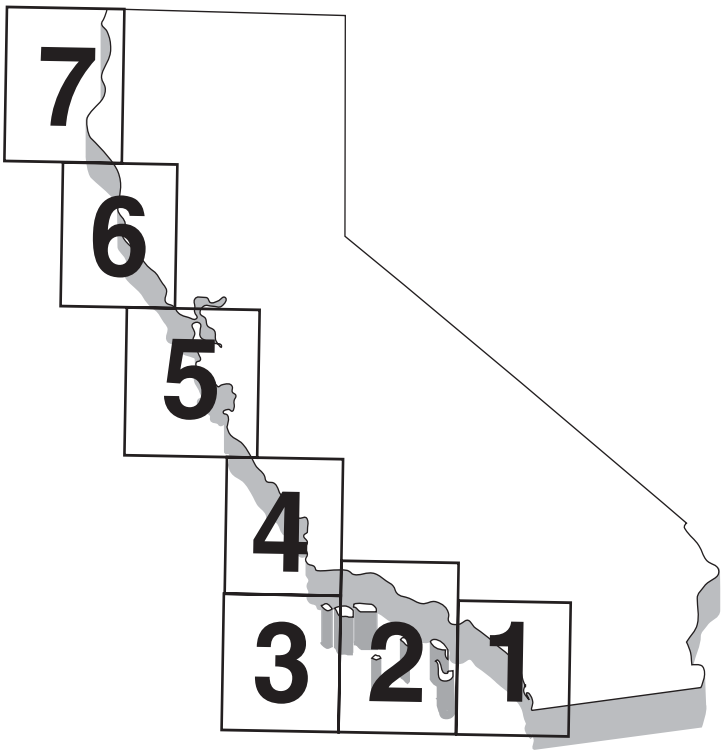

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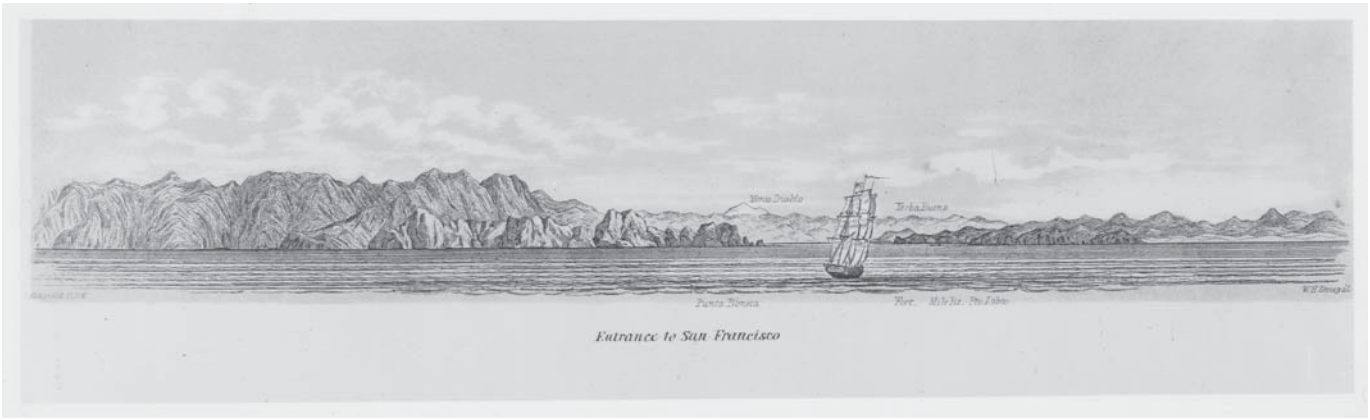

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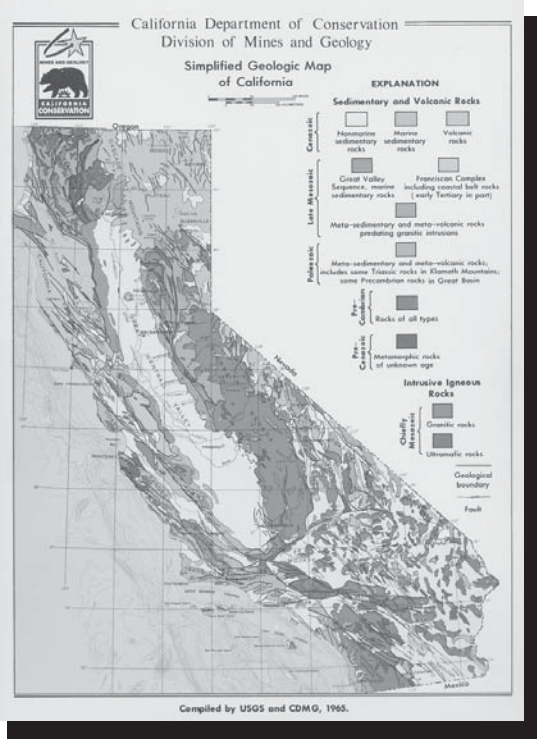

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The program maintains strong motion recorders in representative structures and geologic environments throughout the state. The data collected are used by the structural engineering community for developing earthquake-resistant structures.

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California Geological Survey
Strong Motion Instrumentation Program
Data Reduction Manager
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Imperial Beach Quadrangle
MS029 - Geologic Map, So. San Diego Area
OFR80-16 - Geology for Planning

Imperial County
CR007 - Mines and Mineral Resources
MS029 - Geologic Map, So. San Diego Area
OFR79-10 - APSSZ Summary Rpt.
OFR81-05 - APSSZ Fault Ruptures Map, 10/79
OFR84-59 - Geologic Map
OFR88-01 - APSSZ Summary Rpt.
OFR88-06 - Fault Map
OFR90-13 - APSSZ Summary Rpt. MFiche
OFR90-14 - APSSZ Summary Rpt. MFiche
OSMS81-05.1 - Strong-Motion Records 4/25/81
OSMS87-06 - Strong-Motion Records 10/15/79
PR026 - Strong-Motion Data, 10/15/79
SP065 - Strong-Motion Data, 8/6/79

Inglenook Quadrangle
OFR83-31 - Watershed Map

Inyo County
*Map I-2268 - Geologic Map
*MF-1492D - Mines and Prospects
*GP-428 - Aeromagnetic Map
*GQ-529 - Geologic Map
*GQ-612 - Geologic Map
*GQ-921 - Geologic Map
*Map I-1932 - Geologic Map
MS014 - Geologic Map, Furnace Creek
MS018 - Geologic Map, Shoshone NE
MS034 - Geologic Map, Confidence Hills N
MS037 - Geologic Map, Haiwee Reservoir
MS038 - Geologic Map, Keeler
MS046 - Geologic Map, White-Inyo Range
OFR84-04 - BLM EIR Commentary
OFR84-52 - APSSZ Summary Rpt.
OFR84-54 - APSSZ Evidence of Faulting
OFR85-09 - Geologic Map, Manly Peak
OFR85-19 - Geothermal, Mono Basin
OFR87-10 - Geology, Recon.
OFR89-06 - Earthquake Spectra Analysis
OFR90-14 - APSSZ Summary Rpt. MFiche
OSMS78-7.1 - Strong-Motion Records 10/4/78
OSMS84-12 - Strong-Motion Records 11/23/84
SR073 - Economic Geology, Panamint Butte
SR088 - Geology, Queen of Sheba Mine
SR095 - Talc Deposits
SR096 - Geologic Recon, Slate Range
SR099 - Geologic Map, Dry Mtn.
SR106 - Geologic Features of Death Valley
SR125 - Mines and Mineral Deposits of D. Vly.
SR146 - MLC, Parts I - IV
SR166 - MLC, Eureka-Saline Valley
SR167 - MLC

Ione Area
SR117 - Geophysical Investigation

Iron Peak Quadrangle
OFR84-40 - Watershed Map

Ishi
*MF-1340C - Mineral Resource Potential

Ivanpah Quadrangle
OFR85-07 - MLC

Jamestown Mine
OFR91-04 - MLC

Keeler Quadrangle
MS038 - Geologic Map

Kelly Hot Springs
OFR78-05 - Gravity Survey

Kelseyville Quadrangle
MS009 - Geologic Map

Kelso Quadrangle
OFR84-03 - MLC

Kerens Quadrangle
SR168 - MLC

Kern County
CR001 - Mines and Mineral Resources
*Map I-585 - Geologic Map
*Map I-788 - Geologic Map
*MF-1395D - Minerals Map
MS002 - Geologic Map, Cross Mtn. SE
OFR77-08 - APSSZ Summary Rpt.
OFR80-04 - EIR Commentary
OFR84-52 - APSSZ Summary Rpt.
OFR87-05 - Aeromagnetic Map
OFR88-01 - APSSZ Summary Rpt.
OFR90-14 - APSSZ Summary Rpt. MFiche
SR070 - Sand and Gravel Resources
SR147 - MLC
SR157 - Mineral Resources, Rockhouse Basin

Kingman Quadrangle
BGA006 - Bouguer Gravity Atlas
OFR85-15 - MLC
OFR87-05 - Aeromagnetic Map

Kings Canyon National Park
*(No Number) Vicinity Map

Kings County
OFR84-52 - APSSZ Summary Rpt.

Klamath Mountains
MS047 - Geologic Map

Klamath Quadrangle
OFR82-16 - Geologic Map

Korbel Quadrangle
OFR85-05 - Watershed Map

La Habra Quadrangle
OFR84-24 - Environmental Geology

Laguna Beach Quadrangle
SR127 - Geologic Map

Lake County
MS009 - Geologic Map, Kelseyville
MS010 - Geologic Map, Lakeport
OFR68-12 - Geologic Map, Clearlake Oaks
OFR83-10 - APSSZ Summary Rpt.
OFR83-30 - Geothermal Resources
OFR89-27 - LHIM 16
OFR89-30 - LHIM 19
OFR90-10 - APSSZ Summary Rpt. MFiche

Lakeport Quadrangle
MS010 - Geologic Map

Lake Tahoe
*AtlasHA-587 - Hydrology
OSMS94-19 - Strong-Motion Data

Lakeview Mountains
SR092 - Contributions to CALIFORNIA GEOLOGY

Lakeview-Perris Quadrangle
MS019 - Geologic Map

Landers
CSMIP95-02 - Response Evaluation of 10/215
OSMS92-09 - Strong-Motion Records 6/28/92
OSMS92-11 - Plots of the Accompany Tape (1)
OSMS92-13 - Strong-Motion Data (2)
OSMS93-01 - Strong-Motion Data (3)
OSMS93-08 - Strong-Motion Data 10/215
OSMS95-09 - Strong-Motion Data (5)

Lanfair Valley Quadrangle
OFR84-30 - MLC

Lassen County
*GQ-443 - Geologic Map
MS 043 - Magnetic Anomaly Map, Cascade R.
OFR89-31 - Geologic Map, Doyle
OFR89-32 - Geologic Map, Litchfield
OFR89-33 - Geologic Map, Susanville
OFR89-34 - Geologic Map, Westwood
OFR89-35 - Geologic Map, Wendel
OFR90-07 - Geologic Map, Kettlerock
OFR90-08 - Geologic Map, Milford
OFR91-01 - Geologic Map, Susanville
OFR91-21 - Geologic Map, Antelope Mtn.
OFR91-22 - Geologic Map, Fredonyer Peak
OFR91-23 - Geologic Map, Karlo
OFR91-24 - Geologic Map, Shinn Mtn.
OFR92-14 - Geologic Map, Eagle Lake
OFR93-06 - Geologic Map, Hayden Hill
OFR93-07 - Geologic Map, Grasshopper Vly.
OFR93-08 - Geologic Map, Ravendale
OFR93-09 - Geologic Map, Observation Pk.
OFR2000-23 - Geologic Map, Chilcoot 15'
OFR2000-25 - Geologic Map, Loyalton 15'

Las Trampas Quadrangle
OFR95-15 - LHIM 38

Laurel-McGee Roadless Area
*MF-1411A - Geologic Map
*MF-1411C - Mineral Resource Potential

Laytonville NE Quadrangle
OFR84-41 - Watershed Map

Leggett Quadrangle
OFR83-40 - Watershed Map

Lincoln Ridge Quadrangle
OFR84-14 - Watershed Map

Livermore
OFR91-02 - LHIM 21
OSMS91-15 - Plots of the Accompany Tape
PR028 - Strong-Motion Records,1/80

Lodoga Quadrangle
*OM-210 - Geologic Map

Longvale Quadrangle
OFR84-18 - Watershed Map

Long Valley
OFR82-05 - Drill-Hole Logs
OFR84-53 - Micro EQ Survey
OFR85-19 - Geothermal Systems
OFR89-06 - EQ Spectra Analysis

Los Angeles Basin
*(no number) Topo-Bathy. Contour Map
*MF-866 - Tunneling
*GP-149 - Geologic/Gravity Map, NW
MM010 - Aggregate Resources
OFR78-10 - APSSZ Summary Rpt.
OFR81-10 - APSSZ Class. for Seismic Zonation
OFR82-24 - EQ Planning Scenario Scripts
*OM-195 - Geologic Map
SR093 - Geologic History
SR139 - Aggregates

Los Angeles County
GAM008 - Geologic Atlas
*GP-464 - Aeromagnetic Map, S
*GP-466 - Aeromagnetic Map, W
MS015 - Landslides, San Gabriel Mtns.
MS027 - Geologic Map, Palos Verdes Hills N
MS028 - Geologic Map, Mt. Wilson W
MS030 - Geologic Map, Oat Mtn. SE
MS033 - Geologic Map, Oat Mtn. SW
MS050 - Geology, Quaternary
OFR77-08 - APSSZ Summary Rpt.
OFR78-10 - APSSZ Summary Rpt.
OFR79-04 - Rains 3/78
OFR79-16 - Earthquake Hazards, Metro
OFR79-17 - Geomorphic Investigation
OFR80-01 - Earthquake Hazards, Verdugo
OFR80-03 - Rains 2/80
OFR80-04 - BLM EIR Commentary
OFR80-10 - Earthquake Hazards, Verdugo
OFR82-02 - Geology, San Gabriel Fault Zone
OFR82-03 - Geothermal Resources
OFR82-26 - Slope Failures
OFR83-16 - Landslides, Santa Monica Mtns.
OFR83-24 - Geologic Map, Mint Canyon S
OFR84-01 - Geologic Map, Thousand Oaks
OFR84-32 - Geothermal, Naval Shipyards
OFR84-49 - Geologic Map, Newhall NE
OFR85-10 - Earthquake Hazards
OFR86-04 - Geologic Map, Pasadena N
OFR86-06 - LHIM 2
OFR86-09 - LHIM 5
OFR86-16 - LHIM 7
OFR87-08 - LHIM 10
OFR88-01 - APSSZ Summary Rpt.
OFR88-14 - Active Strands, Nwprt-Inglewood
OFR88-21 - MLC
OFR88-23 - MLC
OFR89-18 - LHIM 20
OFR89-22 - Aeromagnetic Map
OFR90-12 - APSSZ Summary Rpt. MFiche
OFR90-13 - APSSZ Summary Rpt. MFiche
OFR90-14 - APSSZ Summary Rpt. MFiche
OFR90-17 - LHIM 22
OFR93-04 - Geologic Map, Cen Wm Sprgs SE
OFR93-10 - MLC
OFR95-02 - Northridge EQ Effects, Van Nuys
OFR95-13 - LHIM 39
OFR96-01 - Seismic Hazard Maps
OFR97-11 - SHE, Newhall 7.5 Quadrangle
OFR98-05 - SHE, Pasadena 7.5 Quadrangle
OFR98-06 - SHE, San Fernando 7.5 Quadrangle
OFR98-07 - SHE, Burbank 7.5 Quadrangle
OFR98-08 - SHE, Sunland 7.5 Quadrangle
OFR98-09 - SHE, Mint Canyon 7.5 Quadrangle
OFR98-10 - SHE, Los Alamitos 7.5 Quadrangle
OFR98-11 - SHE, Seal Beach 7.5 Quadrangle
OFR98-12 - SHE, Azusa 7.5 Quadrangle
OFR98-13 - SHE, Baldwin Park 7.5 Quadrangle
OFR98-14 - SHE, Beverly Hills 7.5 Quadrangle
OFR98-15 - SHE, El Monte 7.5 Quadrangle
OFR98-16 - SHE, Glendora 7.5 Quadrangle
OFR98-17 - SHE, Hollywood 7.5 Quadrangle
OFR98-18 - SHE, Inglewood 7.5 Quadrangle
OFR98-19 - SHE, Long Beach 7.5 Quadrangle
OFR98-20 - SHE, Los Angeles 7.5 Quadrangle
OFR98-21 - SHE, Mount Wilson 7.5 Quadrangle
OFR98-22 - SHE, Redondo Beach 7.5 Quadrangle
OFR98-23 - SHE, San Dimas 7.5 Quadrangle
OFR98-24 - SHE, San Pedro 7.5 Quadrangle
OFR98-25 - SHE, South Gate 7.5 Quadrangle
OFR98-26 - SHE, Torrance 7.5 Quadrangle
OFR98-27 - SHE, Venice 7.5 Quadrangle
OFR98-28 - SHE, Whittier 7.5 Quadrangle
OFR98-29 - Digital, El Monte 7.5 Quadrangle
OFR98-30 - Digital, Baldwin Park 7.5 Quadrangle
OFR98-31 - Digital, San Dimas 7.5 Quadrangle
OFR99-04 - Geologic Map, Whittier 7.5 Quadrangle
OFR2000-005 - SHE, Mount Baldy 7.5 Quadrangle
OFR2000-006 - SHE, Ontario 7.5 Quadrangle
OFR2000-008 - SHE, Thousand Oaks 7.5 Quad
*OM-196 - Geologic Map
OSMS87-05 - Strong-Motion Records 10/1/87
OSMS89-03 - Strong-Motion Records 10/87
OSMS91-03 - Strong-Motion Records 6/28/91
OSMS94-17 - Bldg. Records, Northridge EQ
OSMS95-07 - Bldg. Records, Northridge EQ
SP099 - EQ Planning Scenario
SR093 - Sedimentary History
SR101 - Geology, Elysian Park
SR139 - Aggregate
SR143 - MLC
SR152 - Slope Stability, Baldwin Hills

Los Angeles Quadrangle
OFR82-26 - Slope Failures

Los Angeles Harbor
OFR98-01 - Faulting Analysis

Lucerne Valley
OFR80-18 - MLC, Pfizer Limestone
OFR84-21 - MLC, Pluess-Staufer Limestone
OFR85-13 - MLC, Pluess-Staufer Limestone
OFR94-06 - MLC, Big Bear, Lucerne Area

Ludlow Quadrangle
*Map I-477 - Geologic Map

Madera County
*GQ-1555 - Geologic Map
OFR84-52 - APSSZ Summary Rpt.
SR158 - MLC

Magruder Mountain Quadrangle
*Map I-2268 - Geologic Map

Mallo Pass Creek Quadrangle
OFR84-13 - Watershed Map

Mammoth Lakes
*Map I-1612 - Landslides, 1980
OFR82-05 - Micro EQ Logs 12/81
OSMS 83-1.1 - Strong-Motion Records 1/6/83
PR027 - Srong-Motion Records of 5/80
SR150 - Earthquakes of 5/80

Manly Peak Quadrangle
OFR85-09 - Geologic Map
OFR87-10 - Reconnaissance Geologic Map

Manzanita Lake Quadrangle
*GQ-248 - Geology

Marin County
B202 - Geologic Map, Pt. Reyes
*MF-625 - Sediment/Erosion
MS011 - Geologic Map W
OFR75-01 - Geology for Planning, Novato
OFR76-02 - Geology for Planning SE
OFR77-15 - Geology for Planning W
OFR83-01 - APSSZ Summary Rpt.
OFR84-22 - Slope Failures from 1982 storm

Marina Quadrangle
*GQ-1555 - Geologic Map
OFR80-07 - Geologic Map for Planning

Mariposa County
OFR84-52 - APSSZ Summary Rpt.

Mariposa Quadrangle
*Map I-1960 - Geologic Map, Bedrock
OFR89-25 - Aeromagnetic Map

Markleeville Quadrangle
*Map I-1474 - Geologic Map

Matterhorn Peak Quadrangle
MS022 - Geologic Map

Mid Hills Quadrangle
OFR85-08 - MLC

McWhinney Creek Quadrangle
OFR85-03 - Watershed Map

Mendocino County
CD2002-05 - GIS Data, Watersheds
MS009 - Geologic Map, Kelseyville 15'
OFR76-03 - Geology, Gualala

OFR76-04 - Geology, Buckhorn Cove
OFR78-13 - Aeromagnetic Maps of N CA
OFR81-03 - APSSZ Summary Rpt.
OFR82-19 - Watershed Map, Glenblair NE
OFR82-25 - Watershed Map, Glenblair NW
OFR83-05 - Watershed Map, Fort Bragg
OFR83-10 - APSSZ Summary Rpt.
OFR83-15 - Watershed Map, Mendocino
OFR83-20 - Watershed Map, Glenblair SW
OFR83-21 - Watershed Map, Glenblair SE
OFR83-31 - Watershed Map, Inglenook
OFR83-32 - Watershed Map, Westport
OFR83-33 - Watershed Map, Dutchman's Knoll
OFR83-38 - Watershed Map, Sherwood Peak
OFR83-39 - Watershed Map, Cahto Peak
OFR83-40 - Watershed Map, Leggett
OFR83-41 - Watershed Map, Noble Butte
OFR84-12 - Watershed Map, Elk
OFR84-13 - Watershed Map, Mallo Pass Creek
OFR84-14 - Watershed Map, Lincoln Ridge
OFR84-15 - Watershed Map, Hales Grove
OFR84-16 - Watershed Map, Piercy
OFR84-17 - Watershed Map, Tan Oak Park
OFR84-18 - Watershed Map, Longvale
OFR84-19 - Watershed Map, Willits NW
OFR84-20 - Watershed Map, Willits SW
OFR84-40 - Watershed Map, Iron Peak
OFR84-41 - Watershed Map, Laytonville NE
OFR84-42 - Watershed Map, Boonville NW
OFR84-43 - Watershed Map, Boonville SW
OFR84-44 - Watershed Map, Navarro NE
OFR84-45 - Watershed Map, Navarro SE
OFR84-46 - Watershed Map, Point Arena NW
OFR84-47 - Watershed Map, Point Arena NE
OFR84-48 - Watershed Map, Gualala
OFR90-10 - APSSZ Summary Rpt. MFiche
OFR91-16 - Eng. Geology, Ukiah W.
OFR95-05 - Watershed Map. Gualala R.
OFR95-06 - Watershed Map, Mokelumne R.
OFR95-08 - Watershed Map, Caspar Creek
OSMS92-12 - Strong-Motion Data 4/25/92

Mendocino Quadrangle
OFR83-15 - Watershed Map

Merced County
OFR84-52 - APSSZ Summary Rpt.
OFR90-11 - APSSZ Summary Rpt. MFiche
OFR99-08 - MLC

Merced Pak Quadrangle
*GQ-1531 - Geologic Map

Mescal Range Quadrangle
OFR84-02 - MLC

Meyers Flat Quadrangle
OFR83-22 - Watershed Map

Mid Hills Quadrangle
OFR85-08 - MLC

Mill Creek
*MF-1340C - Mineral Resource Potential

Millerton Lake Quadrangle
*GQ-1548 - Geologic Map

Mint Canyon Quadrangle
OFR83-24 - Geologic Map S.

Miranda Quadrangle
OFR83-25 - Watershed Map

Modoc County
MS043 - Magnetic Anomaly Map
OFR78-05 - Gravity Survey, Kelly Hot Springs
OFR78-13 - Aeromagnetic Maps N. California

Mojave Desert
OFR88-01 - APSSZ Summary Rpt.
SR151 - Uranium Favorability

Mokelumne Hill Quadrangle
OFR87-02 - MLC

Mokelumne River
OFR95-06 - Watershed Map

Mokelumne Wilderness
*MF-1201D - Mineral Resource Potential

Mono County
B206 - Geologic Map, Bodie Mining District
CSMIP93-01 - Strong-Motion Attenuation
*GQ-529 - Geologic Map
*GQ-1012 - Geologic Map
*Map I-2268 - Geologic Map
*MF-1101-B - Geochemical Maps
*MF-1416C - Geochemical Maps
*MF-1535C - Geochemical Maps
MS001 - Geology, Economic
MS021 - Geologic Map, Bodie
MS022 - Geologic Map, Matterhorn Pk.
OFR80-04 - BLM EIR Commentary
OFR81-03 - APSSZ Summary Rpt.
OFR82-05 - Drill-hole Logs
OFR83-14 - Geothermal Resources
OFR84-52 - APSSZ Summary Rpt.
OFR84-53 - MicroEQ Survey KGRA
OFR84-54 - APSSZ Evidence of Faulting, Owens Valley FZ
OFR84-55 - APSSZ Evidence of Faulting, Mono Lake FZ
OFR84-56 - APSSZ Evidence of Faulting, Antelope Vly FZ
OFR85-19 - Geothermal Systems
OFR89-06 - EQ Spectra Analysis, Long Valley
OFR90-14 - APSSZ Summary Rpt. MFiche
OSMS81-10.1 - Strong-Motion Records 9/30/81
OSMS83-1.1 - Strong-Motion Records 1/6/83
PR027 - Strong-Motion Records, Mammoth Lks
SR048 - Geology, Economic, Casa Diablo Mtn.
SR150 - Earthquakes, Mammoth Lakes 5/80
SR166 - MLC

Mono Creek, Upper
*Map I-752 - Structures/Rock Units

Monterey Bay
SR146 - MLC

Monterey County
BGA020 - Gravity Map
CR005 - Mines and Mineral Resources
GAM018 - Geologic Atlas
GAM020 - Geologic Atlas
CMM005 - Offshore Geology
CMM004 - Offshore Geology
*MF-1199 - Geology/Liquefaction
OFR69-16 - Recon. Geol. Map, Hernandez Vly.
OFR77-12 - Fire Erosion Analysis, Marble Cone
OFR78-14 - Gravity Stations, Santa Cruz
OFR80-07 - Geology for Planning
OFR81-07 - APSSZ Evidence of Faulting
OFR81-14 - MLC, Granite Rock Co.
OFR86-03 - APSSZ Summary Rpt.
OFR88-07 - Aeromagnetic Map
OFR90-11 - APSSZ Summary Rpt. MFiche
OFR91-11 - Bouguer Gravity Map, Monterey
OFR93-01 - Geologic Map, Hollister & San Felipe
OFR99-01 - Aggregate Materials
SP120 - Index to Landslide Maps, THP
SR086 - Contributions to CALIFORNIA GEOLOGY
SR138 - Heavy Elements
SR146 - MLC

Monterey Quadrangle
CD2002-04 - Geologic Map 30' x 60'
OFR91-11 - Bouguer Gravity Map

Moorpark Quadrangle
OFR95-07 - LHIM 26

Morgan Hill
SP068 - Earthquake

Morgan Hill Quadrangle
OFR88-19 - MLC

Morro Bay-San Simeon Area
SP035 - Geologic Guide

Mt. Barcroft Complex
MS051 - Geologic Map

Mt. Boardman Quadrangle
MS003 - Geologic Map

Mt. Diablo
*MF-1711 - Ground Failures 1980

Mt. Hamilton Quadrangle
B185 - Geologic Map E

Mt. Morrison Pendant
MS053 - Geologic Map

Mt. Wilson Quadrangle
MS028 - Geologic Map W

Napa County
OFR81-13 - Geothermal Resource Assessment
OFR81-15 - Bouguer Gravity Map
OFR83-10 - APSSZ Summary Rpt.
OFR83-13 - Geothermal Resources
OFR84-29 - Geothermal Resources
OFR85-14 - Bouguer Gravity Map
OFR88-22 - LHIM 13
OFR89-03 - Bouguer Gravity Map
OFR90-10 - MLC
OFR99-06 - Landslide Hazards, SW
SR146 - MLC

National City Quadrangle
MS029 - Geologic Map, S. San Diego Metro Area

Navarro Quadrangle
OFR84-44 - Watershed Map NE
OFR84-45 - Watershed Map SE

Needles Quadrangle
GAM010 - Geologic Atlas
OFR77-18 - Gravity Stations
OFR85-18 - MLC

Nevada County
OFR83-02 - MLC
OFR83-28 - MLC
OFR84-52 - APSSZ Summary Rpt.
OFR89-19 - Gravity Study, Roseville-Marysville
OFR90-10 - APSSZ Summary Rpt. MFiche
SR164 - MLC

Newhall Quadrangle
OFR84-49 - Geologic Map NE
OFR86-06 - LHIM 2
OFR86-16 - LHIM 7

Newport-Inglewood Fault Zone
OFR88-14 - APSSZ Recently Active Strands
SR114 - Geologic Map and Earthquake History
SP099 - EQ Planning Scenario

Noble Butte Quadrangle
OFR83-41 - Watershed Map

Northridge
OFR94-09 - Geologic Effects, Simi Valley
OFR95-02 - Geologic Effects, Van Nuys S.
OSMS94-06 - Strong Motion Data (1)
OSMS94-07 - Strong Motion Data
OSMS94-08 - Strong Motion Data (2)
OSMS94-09 - Strong Motion Data (3)
OSMS94-10 - Strong Motion Data (4)
OSMS94-12 - Strong Motion Data (6)

OSMS94-16 - Strong Motion Data (9)
OSMS94-17 - Instrumented Bldg Records
OSMS95-02 - Strong Motion Data (11)
OSMS95-04 - Strong Motion Data, I10/215
OSMS95-07 - Instrumented Bldg Records (1)
OSMS95-10 - Proc Strong-Motion Data
OSMS98-01 - Proc Strong-Motion Data
OSMS98-02 - Instrumented Bldg Records (3)
OSMS98-08 - Proc Strong-Motion Data (4)
SP116 - Northridge Earthquake of 1/17/94

Noyo River
CD2001-003 - GIS Data, Watersheds

Oakland West Quadrangle
*Map I-239 - Engineering Geology

Oat Mountain Quadrangle
MS030 - Geologic Map SE
MS033 - Geologic Map SW
OFR87-08 - LHIM 10

Observation Peak
OFR93-09 - Geologic Map, Recon.

Odd Fellows Lawn Cemetery
OFR86-11 - Ground Magnetic Survey

Ono Quadrangle
B192 - Geologic Map

Opal Mountain Quadrangle
B188 - Geologic Map

Orange County
*GP-464 - Aeromagnetic Map
MM007 - Geologic Map
OFR78-10 - APSSZ Summary Rpt.
OFR79-04 - Rains of 3/78
OFR79-08 - Environmental Geologic Map
OFR80-03 - Rains of 2/21/80
OFR80-19 - APSSZ Class. for Seismic Zonation
OFR81-10 - APSSZ Class. for Seismic Zonation
OFR82-06 - MLC
OFR83-34 - Geologic Map, Black Star Cyn. S
OFR84-24 - Environmental Geology
OFR84-27 - Slope Failures, S. Coastal
OFR84-28 - Eng. Geology, El Toro N
OFR84-32 - Geothermal, Naval Sta.
OFR84-57 - Watershed Map, Dana Point
OFR84-58 - Eng. Geology, Santiago Peak W
OFR88-14 - Active Srands Newport-Inglewood
OFR88-21 - LHIM 12
OFR90-13 - APSSZ Summary Rpt. MFiche
OFR90-19 - LHIM 17
OFR92-10 - Geologic Map, Alberhill
OFR93-05 - MLC
OFR93-10 - MLC, Part 1
OFR94-14 - MLC, Part 2
OFR94-15 - MLC, Part 3
OFR95-11 - LHIM 34
OFR97-20 - SHE, Tustin 7.5 Quadrangle
OFR98-28- SHE, Whittier 7.5 Quadrangle
OFR99-04 - Geologic Map, Whittier 7.5 Quadrangle
OFR2000-011 SHE, Padro Dam 7.5 Quadrangle
OFR2000-012 SHE, Blk. Star Cyn. 7.5 Quadrangle
OFR2000-013 SHE, El Toro 7.5 Quadrangle
*OM-193 - Geologic Map
PR010 - Geologic Map, Cañada Gobernadora
SP099 - EQ Planning Scenario
SR093 - Sedimentary History, L A Basin
SR098 - Slope Stability, San Clemente Area
SR110 - Geologic Map, El Toro S
SR111 - Geologic Map, Cañada Gobernadora S
SR126 - Geologic Map, Tustin S
SR127 - Geologic Map, Laguna Beach
SR139 - Aggregates, Los Angeles Area

Orange Quadrangle
OFR95-11 - LHIM 34

Orchard Peak
*Map I-788 - Geologic Map

Oroville Quadrangle
OFR94-01 - Torsional Response of Buildings

Otay Quadrangle
MS029 - Geologic Map

Owlshead Mountains Quadrangle
OFR91-10 - Bouguer Gravity Map

Pahrump Quadrangle
SR167 - MLC

Palm Springs
OSMS87-01 - Strong-Motion Records 7/8/86

Paicines
CSMIP94-03 - Lexington Dam Response
OFR94-03 - LHIM 31

Palmdale
SR149 - Sand and Gravel Resource Areas

Palo Alto Quadrangle
MS008 - Geologic Map

Palos Verdes Hills
MS027 - Geologic Map NE

Panamint Butte Quadrangle
SR073 - Economic Geology

Panamint Mountains
OFR85-09 - Geologic Map, Manly Peak

Panamint Ridge
SR100 - Contributions to CALIFORNIA GEOLOGY

Pankey Ranch
OFR89-15 - MLC

Parkfield
OSMS94-23 - Strong-Motion Data 12/20/94

Pasadena Quadrangle
OFR86-04 - Geologic Map N

Pearce Quarry Site
OFR88-18 - MLC

Pearland Quadrangle
*GQ-24 - Geology

Petaluma
OFR86-05 - LHIM 1

Petrolia
OSMS99-01 - Strong-Motion Data 08/17/91

Pickett Creek Quadrangle
*GQ-1111 - Geologic Map

Pico Blanco
OFR81-14 - MLC

Piercy Quadrangle
OFR84-16 - Watershed Map

Placer County
OFR77-10 - Groundwater
OFR77-11 - Micro EQ Survey
OFR83-28 - MLC, Chrevreau Properties
OFR83-35 - MLC, Georgetown
OFR83-37 - MLC, Auburn
OFR84-50 - MLC, Folsom
OFR84-52 - APSSZ Summary Rpt.
OFR85-22 - MLC, Harvey Deposit
OFR89-19 - Gravity Study, Roseville-Marysville
OFR90-10 - APSSZ Summary Rpt. MFiche
OFR95-10 - MLC
SP054 - Auburn Dam, Seismic Safety
SR141 - Auburn Dam, Fault Features
SR149 - Foothills Fault System

Placerville Quadrangle
OFR83-29 - MLC

Plumas Copper Belt
SR103 - Trace Elements

Plumas County
*MF-1427C - Geochemical Summary
MS043 - Magnetic Anomaly Map, Cascade Rng
OFR84-52 - APSSZ Summary Rpt.
OFR89-31 - Geologic Map, Doyle
OFR89-33 - Geologic Map, Susanville 15'
OFR89-34 - Geologic Map, Westwood
OFR90-07 - Geologic Map, Kettlerock
OFR90-08 - Geologic Map, Milford
OFR90-10 - APSSZ Summary Rpt. MFiche
OFR91-01 - Geologic Map, Susanville 1°x 2°
OFR2000-21 - Geologic Map, Blairsden 15'
OFR2000-22 - Geologic Map, Portola 15'
OFR2000-23 - Geologic Map, Chilcoot 15'
OFR2000-24 - Geologic Map, Sierraville 15'
OFR2000-25 - Geologic Map, Loyalton 15'
SR103 - Trace Elements, Plumas Copper Belt

Point Arena Quadrangle
OFR84-46 - Watershed Map NW
OFR84-47 - Watershed Map NE

Point Reyes Peninsula
B202 - Geologic Map

Point Sal Quadrangle
OFR80-05 - Geologic Map

Polk Springs
*MF-1340C - Mineral Resource Potential

Pomona Valley
OFR84-23 - Surveys for EQ Hazards Evaluation

Porter Creek
OFR77-13 - Environmental Geology

Prado Dam Quadrangle
OFR84-24 - Environmental Geology

Puente Hills
OFR88-20 - MLC
*OM-195 - Geologic Map

Rancho Santa Fe Quadrangle
OFR86-15 - LHIM 6

Rattlesnake Canyon Quadrangle
OFR89-12 - MLC

Ravendale Quadrangle
OFR93-08 - Geologic Map

Raymond Quadrangle
*GQ-1555 - Geologic Map

Redcrest Quadrangle
OFR83-17 - Watershed Map

Redding Area
OSMS98-07 - Strong-Motion Data 11/26/98

Redding Quadrangle
MS004 - Geologic Map

Repetto Hills
SR101 - Geologic Map

Requa Quadrangle
OFR84-08 - Watershed Map

Richardson Springs Quadrangle
MS013 - Geologic Map

Riverside County
*GQ-350 - Geologic Map
*MF-1603B - Geochemical Map
MS019 - Geologic Map, Lakeview-Perris
OFR68-07 - Mines and Mineral Resources
OFR77-04 - Seismic Hazards, Elsinore/Chino FZ
OFR78-10 - APSSZ Summary Rpt.
OFR79-04 - Rains of 3/78, Los Angeles Region
OFR79-10 - APSSZ Summary Rpt., Penins.
OFR80-03 - Rain Effects, 2/80
OFR80-04 - BLM EIR , Desert Cons. Area

OFR81-16 - MLC, Alberhill
OFR82-06 - MLC, Riverside Cement Co.
OFR82-07 - MLC, Riverside Clay, Corona
OFR85-17 - MLC, U S Tile Co., Dominguez
OFR88-01 - APSSZ Summary Rpt., Mojave
OFR88-20 - MLC, Whipple and Riverside Mtns.
OFR90-12 - APSSZ Summary Rpt. MFiche
OFR90-13 - APSSZ Summary Rpt. MFiche
OFR90-14 - APSSZ Summary Rpt. MFiche
OFR90-19 - LHIM 17
OFR91-06 - MLC, Wilson Creek
OFR92-02 - MLC, Winchester
OFR92-10 - Geologic Map, Algerhill
OFR94-11 - MLC, East County
OSMS86-05 - Strong Motion Records 7/8/86
OSMS87-01 - Strong Motion Data 7/8/86
SR094 - Geologic Map, Desert Hot Springs
SR131 - Recency of Faulting, Elsinore FZ
SR139 - Aggregates, Los Angeles Area
SR159 - MLC, Palm Springs
SR165 - MLC, Temescal Valley

Riverside Mountains
OFR88-20 - MLC

Rodgers Creek Fault
OFR92-07 - Recently Active Traces
SP112 - EQ Planning Scenario

Rodgers Peak Quadrangle
OFR82-14 - Geologic Map

Rohnert Park
OFR83-07 - Geothermal Sudy

Romoland Quadrangle
OFR92-02 - MLC

Rose Canyon Fault Zone
OFR93-02

Rough and Ready Creek
OFR93-11 - MLC

Ryan Quadrangle
SR167 - MLC

Sacramento County
AMM001 - Aeromagnetic Map
*AtlasHA-651 -Ground Water
BGM001 - Bouguer Gravity Map
*MF-1790 - Geologic Map
OFR78-13 - Aeromagnetic Maps
OFR84-50 - MLC, Folsom
OFR84-52 - APSSZ Summary Rpt.
OFR86-11 - Grnd. Mag. Survey, Odd Fellows
OFR89-19 - Gravity Study, Roseville-Marysville
OFR90-10 - APSSZ Summary Rpt. MFiche
OFR99-09 - MLC
RGM001A - Geologic Map
SR117 - Geophysical Investigations, Ione Area
SR121 - Sand and Gravel Resources
SR156 - MLC

Sacramento Quadrangle
AMM001 - Aeromagnetic Map
BGM001 - Bouguer Gravity Map
OFR78-13 - Aeromagnetic Maps
OFR84-50 - MLC, Folsom
OFR84-52 - APSSZ Summary Rpt., S. Nev.
OFR86-11 - Ground Magnetic Survey
OFR89-19 - Gravity Study, Roseville-Marysville
OFR90-10 - APSSZ Summary Rpt. MFiche
RGM001A - Regional Geologic Map
SR117 - Geophysical Investigations, Ione Area
SR121 - Sand and Gravel Resources
SR156 - MLC

Sacramento Valley Area
*Map I-1238 - Geologic Map NE
*MF-1790 - Geologic Map

Salinas Quadrangle
OFR80-07 - Geologic Map

Salinas Valley
SR138 - Heavy Elements

Salton Sea Area
*GP-754 - Aeromagnetic Map
AtlasHA-222 - Hydrology

Salton Sea Quadrangle
OFR88-15 - Aeromagnetic Map

San Andreas Fault
*GP-815 - Geologic Map (generalized)
*Map I-553 - Active Breaks
*MF-650 - Active Fault Breaks
OFR81-06 - APSSZ Evidence of Faulting, N San Mateo Co.
OFR81-07 - APSSZ Evidence of Faulting, Watsonville
OFR85-10 - EQ Hazards and Tectonic History
OFR93-03 - Geologic Features, Frazier Mtn.
SP060 - EQ Planning Scenario, S California
SP061 - EQ Planning Scenario, S F Bay Area
SR118 - Southern California

San Andreas Quadrangle
B195 - Geologic Map
*GQ-222 - Geology

San Benito County
MS005 - Geologic Map, W Vallecitos Syncline
OFR68-03 - Calaveras FZ, Hollister
OFR69-16 - Geologic Map, Hernandez Vly
OFR81-03 - APSSZ Summary Rpt., S Bay
OFR81-07 - APSSZ Evidence of Faulting, Watsonville E
OFR86-03 - APSSZ Summary Rpt., S Coast
OFR88-18 - MLC, Pearse Quarry
OFR90-11 - APSSZ Summary Rpt. MFiche
OFR93-01 - Geologic Map, Hollister/San Felipe
OFR94-02 - LHIM 30
OFR94-03 - LHIM 31
SR138 - Heavy Elements, Salinas Vly.
SR146 - MLC, Monterey Bay

San Bernardino County
AMM003 - Aeromagnetic Map
B188 - Geologic Map, Fremont Pk. & Opal Mtn.
BGM003 - Bouguer Gravity Map
*Map I-477 - Geologic Map
*Map I-1126 - Geologic Map
*MF-1603B - Geochemical Map
MS006 - Geologic Map, Clark Mtn. Range E
MS025 - Carbonate Rock Resources
OFR78-10 - APSSZ Summary Rpt.
OFR79-04 - Rains of 3/78, Los Angeles Region
OFR80-04 - BLM EIR, Desert Cons. Area
OFR80-18 - MLC, Lucerne Valley Area
OFR82-11 - Geothermal Resource Investigation
OFR82-18 - Geology, San Bernardino Mtns. NE
OFR84-02 - MLC, Mescal Range
OFR84-03 - MLC, Kelso
OFR84-21 - MLC, Lucerne Valley
OFR84-23 - Micro EQ Survey
OFR84-30 - MLC, Lanfair Valley
OFR84-51 - MLC, Halloran Springs
OFR85-07 - MLC, Ivanpah
OFR85-08 - MLC, Mid Hills
OFR85-09 - Geologic Map, Manly Peak
OFR85-13 - MLC, Lucerne Valley
OFR85-15 - MLC, Kingman N
OFR85-18 - MLC Needles NE
OFR86-13 - MLC Fontana
OFR87-05 - Aeromagnetic Map, Trona-Kingman
OFR87-10 - Recon. Geology, Wingate Wash
OFR88-01 - APSSZ Sum. Rpt., Mojave
OFR88-20 - MLC, Whipple and Riverside Mtns.
OFR88-21 - LHIM 12
OFR89-07 - LHIM 15
OFR89-12 - MLC, Smart Ranch Limestone Prop.
OFR90-02 - MLC, Calmat Land Co.
OFR90-05 - LHIM 18
OFR90-12 - APSSZ Sum. Rpt. MFiche
OFR90-13 - APSSZ Sum. Rpt. MFiche, Penins.
OFR90-14 - APSSZ Sum. Rpt. MFiche, E CA
OFR92-06 - MLC, Barstow-Victorville
OFR94-04 - MLC, SW County
OFR94-06 - MLC, Big Bear-Lucerne
OFR94-08 - MLC, Valley Area
OFR94-07 - MLC, SW County Part IV
OFR95-17 - LHIM 43, Rockfall Hazards
OFR97-16 - MLC, Barstow-Newberry Springs
OSMS86-01 - Processed Building Data 10/2/85
OSMS90-03 - Processed Building Data 2/28/90
OSMS92-09 - S-MRecords, Landers 6/28/92 [1]
OSMS92-10 - S-MRecords, Big Bear 6/28/92
OSMS92-13 - S-MRecords, Landers 6/28/92 [2]
OSMS93-01 - S-MRecords, Landers 6/28/92 [3]
OSMS93-08 - Processed Data I10/215, Landers
SP050 - Colemanite Doposit
SR095 - Talc Deposit, Death Valley S.
SR096 - Recon. Geology, Slate Range
SR106 - Geologic Features, Death Valley
SR125 - Mines and Mineral Deposits, Death Vly
SR136 - Watershed Map, Wrightwood
SR139 - Aggregates, Los Angeles Area
SR143 - Sand and Gravel
SR168 - MLC, Kerns, Flynn and Colton Well

San Bernardino Mountains
OFR82-18 - Geologic Map, NE

San Bernardino P-C Region
SR143 - MLC

San Bernardino Quadrangle
AMM003 - Aeromagnetic Map
BGM003 - Bouguer Gravity Map
RGM003A - Geologic Map

San Bruno Canyon
OFR88-19 - MLC

San Clemente Area
MS029 - Geologic Map, Metro. S
MS040 - APSSZ Evid. of Faulting, Metro, Bay
MS041 - APSSZ Evid. of Faulting, Offshore Metro
OFR95-03 - LHIM 33
OFR95-04 - LHIM 35
SP100 - EQ Planning Scenario
SR098 - Slope Stability, San Diego
SR123 - Faulting, Metro

San Diego County
B200 - Geology, Metro. Area
MS029 - Geologic Map, Metro. S
MS040 - APSSZ Evid. of Faulting, Metro, Bay
MS041 - APSSZ Evid. of Faulting, Offshore Metro
MS042 - APSSZ Evidence of Faulting, La Jolla
OFR79-10 - APSSZ Summary Rpt., Pen.
OFR80-04 - BLM EIR, Desert Cons. Area
OFR80-16 - Geologic Map, Imperial Beach
OFR82-12 - Slope Failures, N Coastal Area
OFR84-33 - Geothermal Resources, Naval
OFR84-59 - Geologic Map, Baja Border Region
OFR86-08 - LHIM 4
OFR86-15 - LHIM 6
OFR88-06 - Fault Map, SE County

OFR88-16 - MLC, San Marcos
OFR89-15 - MLC, Bonsall
OFR90-13 - APSSZ Sum. Rpt. MFiche, Penins
OFR92-04 - Landslide Hazards, S. Vicente Res.
OFR92-11 - Landslide Hazards, El Cajon
OFR92-12 - Landslide Hazards, Jamul Mtns.
OFR95-03 - LHIM 33
OFR95-04 - LHIM 35
OFR96-02 - Geologic Maps, NW Part
OFR96-06 - Geologic Map, Tubb Canyon
OFR97-10A - Analysis, Late Quaternary Faulting
OFR97-10B - Age of Faulting, Addendum to 10A
SP096 - Geologic Map
SP100 - EQ Planning Scenario
SR086 - Contributions to CALIFORNIA GEOLOGY
SR098 - Slope Stability, San Clemente
SR123 - Faulting, Metro
SR153 - MLC, W County

San Diego-El Centro Quadrangle
OFR88-09 - Aeromagnetic Map

San Diego P-C Region
SR153 - MLC
OFR96-04 - MLC update, W. P-C Region

San Felipe Quadrangle
OFR81-07 - APSSZ Evidence of Faulting

San Fernando
B196 - Earthquake of 2/9/72
*MF-549 - Faults/Stratigraphy
MS050 - Geology, Quaternary

San Francisco Bay
*(no Number) Slope Map
*GP-483 - Gamma Aeroradioactivity
*Map I-1420(NJ-10) - Geologic Map (Q)
*MF-515 - Erosion/Sediment
OFR81-03 - APSSZ Summary Rpt., S Bay
OFR82-23 - EQ Planning Scenario
OFR96-03 - MLC update, So. P-C Region
SP061 - EQ Planning Scenario, San Andreas Flt
SP062 - Conference on EQ Hazards E Bay (1)
SP078 - EQ Planning Scenario, Hayward Flt.
SP112 - EQ Planning Scenario, Rodgers Creek
SP113 - Conference on EQ Hazards E Bay (2)
SR097 - SF Bay Fill, Geology and Engineering
SR146 - MLC

San Francisco County
AMM005 - Aeromagnetic Map
BGA016 - Bouguer Gravity Atlas
OFR81-03 - APSSZ Summary Rpt., S Bay
OFR82-23 - EQ Planning Scenario Presentation
OFR87-04 - Aeromagnetic Map
OFR91-07 - Gravity Stations
OFR2000-009 - SHE, City and County of SF
RGM005 - Geologic Map
SP061 - EQ Planning Scenario, San Andreas Flt.
SP062 - Conference on EQ Hazards E Bay (1)
SP078 - EQ Planning Scenario, Hayward Flt.
SP109 - Geologic Excursions
SP112 - EQ Planning Scenario, Rodgers Creek
SP113 - Conference on EQ Hazards E Bay (2)
SR097 - SF Bay Fill, Geology and Engineering
SR146 - MLC

San Francisco Quadrangle
BGA016 - Bouguer Gravity Atlas
OFR91-07 - Gravity Stations

San Francisco-San Jose Quadrangle
AMM005 - Aeromagnetic Map
OFR87-04 - Aeromagnetic Map
RGM005A - Regional Geologic Map

San Gabriel Fault Zone
OFR79-17 - Geologic Investigation
OFR82-02 - Geologic Map

San Gabriel Mountains
MS015 - Landslides Map
MS028 - Geologic Map, Mt. Wilson, W
OFR84-23 - Micro EQ Hazards Evaluation

San Jacinto Fault Zone
*Map I-675 - Active Breaks

San Joaquin County
*MF-1761 - Geologic Structure
OFR77-16 - MLC, Stanislaus River Area
OFR84-52 - APSSZ Summary Rpt.
OFR91-03 - MLC, S Tracy Site
SR104 - Stratigraphy, W County
SR160 - MLC, Stockton–Lodi P-C Area

San Jose-Gilroy Area
SR087 - Shale Resources

San Jose Hills
OFR88-21 - LHIM 12

San Jose Quadrangle
BGA016 - Bouguer Gravity Atlas

San Juan Capistrano
*OM-193 - Geologic Map

San Luis Obispo County
B199 - Geologic Map, Santa Margarita
GAM018 - Geologic Atlas
*GQ-768 - Geologic Map
*MF-1384 - Pre-Monterey Geology
MS024 - Geologic Map, Arroyo Grande
*Map I-585 - Geologic Map
*Map I-788 - Geologic Map
*Map I-876 - Geologic Map
*Map I-1097 - Geologic Map
*Map I-1369 - Geologic Map
*Map I-2077 - Geologic Map
OFR77-08 - APSSZ Summary Rpt., W. Transverse Ranges
OFR78-17 - Geologic Map, Pt. Buchon
OFR80-05 - Geologic Map, Guadalupe and Pt. Sal
OFR80-06 - Geologic Map, Cayucos/Cypress Mtn.
OFR83-11 - Geothermal Inv, Paso Robles
OFR86-03 - APSSZ Sum. Rpt., S Coast Rng.
OFR90-11 - APSSZ Sum. Rpt. MFiche, S. Coast Rng.
*OM-217 - Geologic Map
SP035 - Geol. Guide, Morro Bay–San Simeon
SR128 - Feldspar, Atascadero
SR138 - Heavy Elements, Salinas Valley
SR162 - MLC

San Luis Obispo Quadrangle
OFR89-08 - Aeromagnetic Map

San Marcos Quadrangle
OFR88-16 - MLC, Sycamore Ridge Property

San Mateo County
*Map I-1257J - Slope Map
*Map I-1257K - Relief Map
*Map I-1257L - Land Use Map
*Map I-1257M - Probability, Debris Flow
MS008 - Geologic Map, Palo Alto
OFR81-03 - APSSZ Summary Rpt., S Bay
OFR81-06 - San Andreas Fault
OFR90-11 - APSSZ Summary Rpt. MFiche
SR146 - MLC

San Pablo Bay
*MF-1753 - Sonoma Volcanics/Ages

San Rafael Mountains
*Map I-487 - Geologic Map

San Vicente Res.Quadrangle
OFR92-04 - Landslide Hazards

Santa Ana Quadrangle
GAM019 - Geologic Atlas
OFR88-08 - Aeromagnetic Map
OFR91-14 - Bouguer Gravity Map
OFR91-17 - Geologic Map

Santa Ana River Valley
*MF-1802 - Ground Water

Santa Barbara County
*Map I-487 - Geologic Map
*Map I-876 - Geologic Map
*MF-1384 - Pre-Monterey Geology
OFR77-08 - APSSZ Summary Rpt.
OFR80-05 - Geologic Map, Guadalupe/ Pt. Sal
OFR82-22 - Hazards Eval, Little Cojo Bay
OFR86-03 - APSSZ Summary Rpt., S Coast Rng.
OFR86-19 - MLC, Sisquoc River
OFR90-11 - APSSZ Summary Rpt. MFiche, S. Coast Rng.
OFR90-12 - APSSZ Summary Rpt. MFiche
OFR99-12 - LHIM of the SE portion
OFR99-13 - LHIM of Santa Ynez Valley E
PR022 - Strong-Motion Records 8/13/78
SR144 - Strong-Motion Data, 8/13/78
SR162 - MLC

Santa Clara County
B185 - Geologic Map, Mt. Hamilton E
MS003 - Geologic Map, Boardman Quad
MS008 - Geologic Map, Palo Alto Quad
OFR78-11 - Environ. Geology, Diablo Range I
OFR78-12 - Environ. Geology, Diablo Range II
OFR80-11 - Environ. Geology, Tar Creek S
OFR81-03 - APSSZ Summary Rpt., S Bay
OFR81-07 - Fault Zones, Watsonville E
OFR81-08 - Greenville Fault
OFR88-19 - MLC, Morgan Hill
OFR90-11 - APSSZ Summary Rpt. MFiche
OFR93-01 - Geologic Map, Hollister and San Felipe Quads
OFR2000-010 - SHE, San Jose E 7.5 Quadrangle
OSMS84-07 - Strong-Motion Records 4/24/84
OSMS85-04 - Processed Data 11/24/84
OSMS85-05 - Processed Data 4/24/84
OSMS89-06 - Strong-Motion Records 10/17/89
PR017 - Geologic Map, Monte Bello Ridge Mtn.
PR018 - Geologic Map, S County
PR024 - Processed Data, 8/6/79
PR025 - Strong-Motion Records, 8/6/79
SP064 - Processed Data 8/6/79
SP068 - Morgan Hill Earthquake
SR087 - Shale Resources, San Jose–Gillroy
SR146 - MLC, S Bay

Santa Cruz County
BGA020 - Bouguer Gravity Atlas
GAM020 - Geologic Atlas
*MF-650 - Active Fault Breaks
*MF-1199 - Geology/Liquefaction
OFR78-14 - Gravity Stations, Santa Cruz
OFR81-03 - APSSZ Summary Rpt., S. Bay
OFR81-07 - Fault Zones, Watsonville E
OFR84-06 - Geologic Map, Big Basin Redwoods
OFR90-06 - Hazards, Loma Prieta EQ,
OFR90-11 - APSSZ Summary Rpt. MFiche
OFR91-05 - Landslides, Santa Cruz Mtns.
OSMS89-06 - Strong-Motion Records 10/17/89
SR146 - MLC, Monterey Bay
SR092 - Contributions to CALIFORNIA GEOLOGY

Santa Cruz Quadrangle
BGA020 - Bouguer Gravity Atlas
OFR78-14 - Gravity Stations, Santa Cruz
OFR81-07 - Fault Zones, Watsonville E
SR092 - Contributions to CALIFORNIA GEOLOGY

Santa Margarita Area
B199 - Geology

Santa Monica Mountains
*MF-820 - Geology
OFR83-16 - Landslides

Santa Paula Quadrangle
OFR95-07 - LHIM 26

Santa Rosa Quadrangle
AMM002 - Aeromagnetic Map
BGM002 - Bouguer Gravity Map
RGM002A - Regional Geologic Map
OFR78-07 - Gravity Stations
OFR88-05 - Geologic Map NW

Santiago Peak Quadrangle
OFR84-58 - Engineering Geology, W.

Saugus-Newhall-Palmdale
SR143 - Sand and Gravel Resources

Sawyers Bar
MS047 - Geologic map

Scotia Quadrangle
OFR82-20 - Watershed Map NE

Searchlight Quadrangle
OFR85-07 - MLC

Sebastopol
OFR81-12 - Geology and Slope Stability, W.

Seiad Valley Quadrangle
*GQ-618 - Geologic Map

Sequoia National Park
*(No Number) Vicinity Map

Shandon Quadrangle
*Map I-788 - Geologic Map

Shasta County
B192 - Geologic Map, Ono
CR006 - Mines and Mineral Resources
MS004 - Geologic Map, Redding
MS043 - Magnetic Anomaly Map, Cascade Rng
OFR78-13 - Aeromagnetic Maps
OFR83-10 - APSSZ Summary Rpt., N Coast
OFR97-03 - MLC

Shaver Lake Quadrangle
*GQ-1271 - Geologic Map

Sheep Hole-Cadiz Wilderness Area
*MF-1615B - Gravity, Aeromagnetic Maps

Sherwood Peak Quadrangle
OFR83-38 - Watershed Map

Ship Mountain Quadrangle
OFR82-16 - Geologic Map, Coast Ranges

Shoshone Quadrangle
MS018 - Geologic Map, NE

Shuteye Peak Quadrangle
*GQ-728 - Geologic Map

Sierra County
OFR77-11 - Micro EQ Survey, Foothills
OFR84-52 - APSSZ Summary Rpt., Sierra Nev
OFR2000-24 - Geologic Map, Sierraville 15'
OFR2000-25 - Geologic Map, Loyalton 15'

Sierra Nevada
*GP-657 - Aeromagnetic Map (C)
*GP-983 - Aeromagnetic Map (W)
*GQ-728 - Geologic Map
*GQ-987 - Geologic Map
*GQ-1271 - GeologicMap
*GQ-1531 - Geologic Map
*GQ-1548 - Geologic Map
*Map I-1960 - Geologic Map, bedrock
*SP122-Field Trip Guide

Sierra Nevada Foothills
*MF-1790 - Geologic Map
OFR77-11 - Micro EQ Survey, Foothills

Simi Valley
OFR94-09 - Geologic Effects of Northridge EQ

Siskiyou County
MS043 - Magnetic Anomaly Map, Cascade Rng
MS047 - Geology, Sawyers Bar
OFR83-10 - APSSZ Summary Rpt.
OFR90-10 - APSSZ Summary Rpt. MFiche

Sister Rocks Quadrangle
OFR81-01 - Geologic Map

Slate Range
SR096 - Geologic Reconnaissance

Smart Ranch
OFR89-12 - MLC

Smartville
OFR90-01 - MLC

Smith River Quadrangle
*MF-1423B - Mineral Resource Potential
OFR83-19 - Watershed Map

Soda Mountains Quadrangle
OFR91-15 - Bouguer Gravity Map

Solano County
OFR83-10 - APSSZ Summary Rpt., N Coast
OFR86-17 - LHIM 8
OFR87-09 - LHIM 11
OFR88-22 - LHIM 13
OFR89-17 - LHIM 14
OFR90-10 - APSSZ Summary Rpt. MFiche
SR156 - MLC, Fairfield P-C Region

Soldier Pass Quadrangle
*Map I-2268 - Geologic Map
*GQ-654 - Geologic Map

Sonoma County
*MF-625 - Sediment/Erosion
MS009 - Geologic Map, Kelseyville
OFR72-25 - Geologic Map, Sonoma Mtn.
OFR77-13 - Geologic Map, Porter Creek
OFR79-15 - Geologic Map, Chalk Hill Road
OFR81-12 - Geologic Map, Sebastopol W.
OFR81-15 - Gravity Map, Calistoga/St Helena
OFR83-07 - Geophysical Study, Rohnert Park
OFR83-08 - Geophysical Study, Sonoma
OFR83-09 - Geophysical Study, Santa Rosa
OFR83-10 - APSSZ Sum. Rpt., N Coast Rng
OFR83-13 - Geothermal Resources
OFR83-27 - Geothermal Resources, N Sonoma
OFR84-29 - Geothermal Investigation, Sonoma
OFR85-14 - Bouguer Gravity Map
OFR86-05 - LHIM 1
OFR88-05 - Geologic Map, Santa Rosa Quad
OFR89-03 - Bouguer Gravity Map, Napa Vly
OFR92-07 - Rodgers Creek Fault Traces
PR016 - Geology for Planning, Sonoma Coast
PR020 - Geology for Planning, Sonoma Coast
SR120 - Geology for Planning
SR134 - Erosion, Dry Creek
SR142 - Slope Stability, Geysers
SR146 - MLC, N SF Bay

Sonoma Valley
OFR83-27 - Geothermal Resources, N Sonoma
OFR84-29 - Geothermal Investigation, Sonoma
SR142 - Slope Stability, Geysers

St. Helena Quadrangle
OFR81-15 - Bouguer Gravity Map

Standard Quadrangle
SR058 - Geologic Map, S.

Stanislaus County
MS003 - Geologic Map, Mt. Boardman
OFR77-16 - MLC, Stanislaus River Area
OFR84-52 - APSSZ Summary Rpt., Sierra Nevada
OFR99-03 - Geomagnetic Interpretation
SR104 - Stratigraphy, San Joaquin Valley W
SR173 - MLC

Stanislaus River Area
OFR77-16 - MLC, Stanislaus River Area
OFR85-11 - Bedrock Geology, Jupiter

Stewart Valley Quadrangle
SR167 - MLC

Striped Mountain Area
MS025 - Carbonate Rock Resources

Susanville Quadrangle
OFR88-17 - Aeromagnetic Map
OFR89-33 - Geologic Map 15'
OFR91-01 - Geologic Map, 1°x 2° SE 1/4
OFR91-12 - Bouguer Gravity Map
OFR92-14 - Geologic Map, 1°x 2° NE 1/4

Sutter County
OFR84-52 - APSSZ Summary Rpt., S. Nev.
OFR89-19 - Gravity Study, Roseville-Marysville

Sutter Creek Quadrangle
OFR83-36 - MLC

Sycamore Ridge
OFR88-16 - MLC, San Marcos

Table Mtn.
*MF-1426B - Mineral Resource Potential

Tan Oak Park Quadrangle
OFR84-17 - Watershed Map

Tar Creek
OFR80-11 - Environmental Geology

Tassajara
OFR92-05 - LHIM 27

Taylor Peak Quadrangle
OFR84-36 - Watershed Map

Tehama County
B192 - Geologic Map, Ono
MS013 - Geologic Map, Richardson Springs
MS043 - Magnetic Anomaly Map, Cascade R.
OFR83-10 - APSSZ Summary Rpt., N Coast
OFR84-52 - APSSZ Summary Rpt., S. Nev.

Tehipite Dome Quadrangle
*GQ-1676 - Geologic Map

Temescal Valley
SR165 - MLC

Trabuco Canyon
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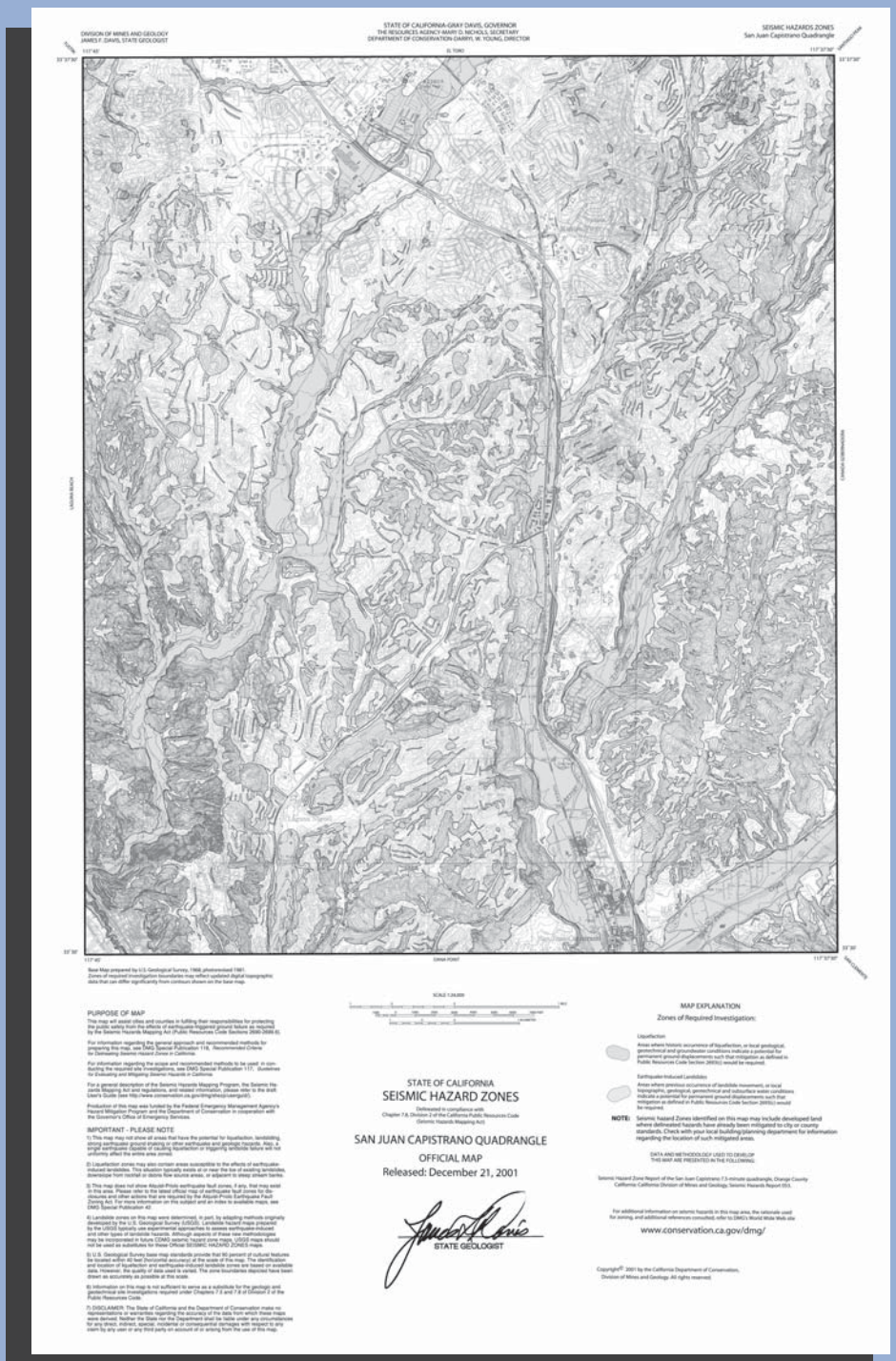

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